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### Karger Publishers

The locus ceruleus (LC) contains a high **density of angiotensin II (AII) receptors**.

The role of **AII receptors** at the LC in genetic hypertension and organ ...

[content.karger.com/ProdukteDB/produkte.asp?Doi=77101](http://content.karger.com/ProdukteDB/produkte.asp?Doi=77101) - [Similar pages](#)

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### UniProtKB/Swiss-Prot entry P30556 [AGTR1\_HUMAN] Type-1 angiotensin ...

"Rapid identification of polymorphisms in genomic DNA: a high **density** SNP map of the type I **angiotensin II receptor** gene locus on chromosome 3q."; ...

[www.expasy.org/uniprot/P30556](http://www.expasy.org/uniprot/P30556) - 83k - [Cached](#) - [Similar pages](#)

### [PDF] Effects of Olmesartan, an Angiotensin II Receptor Blocker, on ...

File Format: PDF/Adobe Acrobat

a novel nonpeptide **angiotensin II receptor** antagonist. Eur. J Pharmacol

1995;285:181-188. ... man hearts measured by high-**density** oligonucleotide ar- ...

[www.ingentaconnect.com/content/klu/card/2003/00000017/00000003/05145955](http://www.ingentaconnect.com/content/klu/card/2003/00000017/00000003/05145955) - [Similar pages](#)

### [PDF] Tissue-specific changes of type 1 angiotensin II receptor and ...

File Format: PDF/Adobe Acrobat - [View as HTML](#)

and others · **Angiotensin II receptor** in angiotensinogen deficiency ... **density**

through a posttranscriptional mechanism. (Sechi et al. 1996). ...

[journals.endocrinology.org/joe/160/0401/1600401.pdf](http://journals.endocrinology.org/joe/160/0401/1600401.pdf) - [Similar pages](#)

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### Angiotensin II receptor blockade in diabetic nephropathy

Reduced glomerular **angiotensin II receptor density** in early untreated diabetes mellitus in the rat. Am J Physiol 1984;247:F110-F115. Cheng HF, Burns KD, ...

[www.danmedbul.dk/DMB\\_2004/0304/0304-disputatser/DMB3620.htm](http://www.danmedbul.dk/DMB_2004/0304/0304-disputatser/DMB3620.htm) - 185k - [Cached](#) - [Similar pages](#)

### Antiinflammatory Effects of Angiotensin II Subtype 1 Receptor ...

Conclusions— **Angiotensin II receptor** blockade significantly reduces vascular ...

Comparison of C-reactive protein and low-**density** lipoprotein cholesterol ...

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### [PDF] Angiotensin II receptor blocker attenuates overexpression of ...

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ment of diabetic rats with **angiotensin II receptor** bloc-. ker reduces diabetes-associated

... optical **density** relative to control kidneys, which were ...

[www.e-emm.org/article/article\\_files/EMM036-01-09.pdf](http://www.e-emm.org/article/article_files/EMM036-01-09.pdf) - [Similar pages](#)

### Changes in renal angiotensin II receptors in spontaneously ...

The **density**, affinity, and subtypes of renal Ang II receptors were ... Young SHR express increased type 1 **angiotensin II receptors** in renal proximal tubule ...

[hyper.ahajournals.org/cgi/content/abstract/23/6/819](http://hyper.ahajournals.org/cgi/content/abstract/23/6/819) - [Similar pages](#)

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### Annals of Surgery - Fulltext: Volume 223(2) February 1996 p 225 ...

**Angiotensin II receptor density** in membranes prepared from hepatoma tumor ...

Our data showed that the **density of angiotensin II receptors** on H 4IIE cells ...

[www.annalsofsurgery.com/pt/re/annos/fulltext.00000658-199602000-00017.htm](http://www.annalsofsurgery.com/pt/re/annos/fulltext.00000658-199602000-00017.htm) - [Similar pages](#)

[Annals of Surgery - Abstract: Volume 223\(2\) February 1996 p 225 ...](#)

4.7 +/- 1.2 nM in hepatoma). H4IIE cells and primary hepatocytes had low **receptor density**. In situ binding analysis revealed that **angiotensin II receptors** ...

[www.annalsofsurgery.com/pt/re/annos/abstract.00000658-199602000-00017.htm](http://www.annalsofsurgery.com/pt/re/annos/abstract.00000658-199602000-00017.htm) - [Similar pages](#)

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	0	US20040058867A	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/13 10:56
S2	2	"20040058867"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2004/12/17 11:10
S3	0	("2004/0058867").URPN.	USPAT	AND	ON	2004/12/17 11:11
S4	0	IKENASIO.in.	USPAT	AND	ON	2004/12/17 11:11
S5	551	VICKERS.in.	USPAT	AND	ON	2004/12/17 11:13
S6	58	BREIER.in.	USPAT	AND	ON	2004/12/17 11:14
S7	0	S5 and S6	USPAT	AND	ON	2004/12/17 11:12
S8	406	fetal programming	USPAT	AND	ON	2004/12/17 11:13
S9	0	S5 and S8	USPAT	AND	ON	2004/12/17 11:12
S10	14	S8 and igf	USPAT	AND	ON	2004/12/17 11:13
S11	0	inkeasio.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2004/12/17 11:13
S12	891	fetal programming	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2004/12/17 11:13
S13	1390	VICKERS.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2004/12/17 11:13
S14	203	BREIER.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2004/12/17 11:14
S15	8	S13 and S14	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2004/12/17 11:14

S18	1	wo-200247714-\$ did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/13 12:56
S19	1	2002-583470.NRAN.	DERWENT	AND	ON	2006/01/13 10:57
S20	13024	igf	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/13 17:40
S21	456	S20 same angiotensin	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/13 12:57
S22	13	S21 same density	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/13 12:57
S23	86	captopril same S20	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/13 13:07
S24	23	S23 and hypertension	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/13 13:09
S25	112	S20 same hypertension	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/13 13:09
S26	13024	igf	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/13 15:25
S27	456	S26 same angiotensin	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/13 15:26
S28	30	S26 same (angiotensin adj3 receptor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/13 17:31

S29	2	"5420111".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/13 17:38
S30	2	"5,622,932".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/13 17:39
S31	288	igf adj3 analog\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/13 18:13
S32	4	"678048".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/13 18:13
S33	2	"6780848".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/13 18:13
S34	1	1995-240473.NRAN.	DERWENT	AND	ON	2006/01/13 18:15

> d his ful

(FILE 'HOME' ENTERED AT 15:29:05 ON 13 JAN 2006)

FILE 'REGISTRY' ENTERED AT 15:29:09 ON 13 JAN 2006  
E IGF-I/CN

L1 7 SEA PLU=ON (IGF-I/CN OR "IGF-I (24-41)"/CN OR "IGF-I (COTURNIX  
COTURNIX JAPONICA PRECURSOR)"/CN OR "IGF-I (COTURNIX COTURNIX  
JAPONICA)"/CN OR "IGF-I (HUMAN)"/CN OR "IGF-I (MACROPUS  
FULIGINOSUS)"/CN OR "IGF-I (PSETTA MAXIMA PRECURSOR)"/CN)  
D

L2 FILE 'HCAPLUS, USPATFULL, USPAT2' ENTERED AT 15:30:06 ON 13 JAN 2006  
21078 SEA PLU=ON L1

L3 FILE 'REGISTRY' ENTERED AT 15:30:21 ON 13 JAN 2006  
SEL PLU=ON L1 1- CHEM : 31 TERMS

L4 FILE 'HCAPLUS, USPATFULL, USPAT2' ENTERED AT 15:30:23 ON 13 JAN 2006  
34800 SEA PLU=ON L3

L5 34897 SEA PLU=ON L1 OR L4

L6 FILE 'REGISTRY' ENTERED AT 15:32:20 ON 13 JAN 2006  
0 SEA PLU=ON ANGIOTENSIN II RECEPTOR/CN  
E ANGIOTENSIN II RECEPTOR/CN

L7 23 SEA PLU=ON ("ANGIOTENSIN II RECEPTOR (CANINE CLONE A9A)  
"/CN OR "ANGIOTENSIN II RECEPTOR (GALLUS GALLUS)"/CN OR  
"ANGIOTENSIN II RECEPTOR (HUMAN GENE AGTR2)"/CN OR "ANGIOTENSIN  
II RECEPTOR (HUMAN TYPE 2)"/CN OR "ANGIOTENSIN II RECEPTOR  
(MERIONES UNGUICULATUS GENE GKAT1)"/CN OR "ANGIOTENSIN II  
RECEPTOR (MOUSE TYPE 2)"/CN OR "ANGIOTENSIN II RECEPTOR  
(RATTUS)"/CN OR "ANGIOTENSIN II RECEPTOR (TURKEY ADRENAL)"/CN  
OR "ANGIOTENSIN II RECEPTOR (XENOPUS LAEVIS MYOCARDIUM CLONE  
XAT-1)"/CN OR "ANGIOTENSIN II RECEPTOR SUBTYPE 1B (HUMAN  
PLACENTA CLONE PHARP116)"/CN OR "ANGIOTENSIN II RECEPTOR, TYPE  
1 (HUMAN CLONE MGC:25987 IMAGE:4799755)"/CN OR "ANGIOTENSIN II  
RECEPTOR, TYPE 1 (HUMAN CLONE MGC:87211 IMAGE:30337806)"/CN OR  
"ANGIOTENSIN II RECEPTOR, TYPE 1 (HUMAN GENE AGTR1)"/CN OR  
"ANGIOTENSIN II RECEPTOR, TYPE 2 (MOUSE STRAIN C57BL/6J CLONE  
MGC:6108 IMAGE:3497420)"/CN OR "ANGIOTENSIN II RECEPTOR, TYPE  
2 (MOUSE STRAIN MIX FVB/N, C57BL/6J CLONE MGC:6108 IMAGE:349742  
0)"/CN OR "ANGIOTENSIN II RECEPTOR-ASSOCIATED PROTEIN (MOUSE  
STRAIN C57BL/6 CLONE MGC:61372 IMAGE:6400135)"/CN OR "ANGIOTENS  
IN II RECEPTOR-ASSOCIATED PROTEIN (MOUSE STRAIN MIX FVB/N,  
C57BL/6J CLONE MGC:68197 IMAGE:5249164)"/CN OR "ANGIOTENSIN II  
RECEPTOR-LIKE 1 (MOUSE STRAIN FVB/N CLONE MGC:31413 IMAGE:44577  
26)"/CN OR "ANGIOTENSIN II RECEPTOR-LIKE 1 (RATTUS NORVEGICUS  
CLONE MGC:91642 IMAGE:7097318)"/CN OR "ANGIOTENSIN II TYPE 1B  
RECEPTOR (HUMAN CLONE PHARP306)"/CN OR "ANGIOTENSIN II TYPE 2  
RECEPTOR (HUMAN CLONE PDR2-HAT2 R/7)"/CN OR "ANGIOTENSIN II  
TYPE 2 RECEPTOR (HUMAN)"/CN OR "ANGIOTENSIN II TYPE 2 RECEPTOR  
(MERIONES UNGUICULATUS)"/CN OR "ANGIOTENSIN II TYPE 2 RECEPTOR  
(ORYCTOLAGUS CUNICULUS PROXIMAL TUBULE EPITHELIAL CELL)"/CN OR  
"ANGIOTENSIN II TYPE-1 RECEPTOR (CHIMPANZEE GENE AGTR1)"/CN OR  
"ANGIOTENSIN II TYPE-1 RECEPTOR (SHEEP GENE AT1)"/CN)

FILE 'HCAPLUS' ENTERED AT 15:33:20 ON 13 JAN 2006

FILE 'HCAPLUS, USPATFULL, USPAT2' ENTERED AT 15:33:23 ON 13 JAN 2006

FILE 'REGISTRY' ENTERED AT 15:33:33 ON 13 JAN 2006

L8 SEL PLU=ON L7 1- CHEM : 98 TERMS

FILE 'HCAPLUS, USPATFULL, USPAT2' ENTERED AT 15:33:37 ON 13 JAN 2006  
 L9 38 SEA PLU=ON L8  
 L10 41 SEA PLU=ON L7 OR L9  
 L11 33 DUP REM L10 (8 DUPLICATES REMOVED)  
     ANSWERS '1-26' FROM FILE HCAPLUS  
     ANSWERS '27-33' FROM FILE USPATFULL  
 L12 27 SEA PLU=ON L11 AND (PD<20030819 OR PRD<20030819)  
 L13 21 SEA PLU=ON L11 AND (PD<20020819 OR PRD<20020819)

FILE 'REGISTRY' ENTERED AT 15:43:22 ON 13 JAN 2006  
     E CAPTOPRIL/CN

FILE 'HCAPLUS' ENTERED AT 15:43:22 ON 13 JAN 2006  
     S E3

FILE 'REGISTRY' ENTERED AT 15:43:28 ON 13 JAN 2006  
 L14 1 SEA PLU=ON CAPTOPRIL/CN

FILE 'HCAPLUS' ENTERED AT 15:43:28 ON 13 JAN 2006  
 L15 4879 SEA PLU=ON L14

FILE 'REGISTRY' ENTERED AT 15:43:52 ON 13 JAN 2006  
 L16 1 SEA PLU=ON CAPTOPRIL/CN

FILE 'HCAPLUS, USPATFULL, USPAT2' ENTERED AT 15:44:08 ON 13 JAN 2006

FILE 'REGISTRY' ENTERED AT 15:44:18 ON 13 JAN 2006  
 L17 SEL PLU=ON L16 1- CHEM : 30 TERMS

FILE 'HCAPLUS, USPATFULL, USPAT2' ENTERED AT 15:44:18 ON 13 JAN 2006  
 L18 12538 SEA PLU=ON L17  
 L19 12599 SEA PLU=ON L18 OR L15  
 L20 2 SEA PLU=ON L19 AND L13  
     D L20 1-2 IBIB ABS KWIC  
     D L20 1-2 IBIB ABS HIT KWIC  
     D QUE STA  
 L21 5 SEA PLU=ON L5 AND L10  
 L22 0 SEA PLU=ON L21 AND L19  
     D L21 1-5 IBIB ABS KWIC

FILE HOME

FILE REGISTRY

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\* effective March 20, 2005. A new display format, IDERL, is now \*  
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FILE LAST UPDATED: 12 Jan 2006 (20060112/ED)

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FILE COVERS 1971 TO PATENT PUBLICATION DATE: 12 Jan 2006 (20060112/PD)  
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(FILE 'HOME' ENTERED AT 17:59:21 ON 13 JAN 2006)

FILE 'REGISTRY' ENTERED AT 17:59:25 ON 13 JAN 2006  
 L1 215115 SEA PLU=ON GPE/SQSP  
 L2 4 SEA PLU=ON L1 AND SQL<4  
 D L2 1-4  
 L3 STRUCTURE uploaded  
 L4 0 SEA SSS SAM L3  
 L5 25 SEA SSS FUL L3  
 L6 STRUCTURE uploaded  
 L7 7 SEA SUB=L5 SSS FUL L6  
 D L7 1-7 IDE

FILE 'HCAPLUS, USPATFULL, USPAT2' ENTERED AT 18:11:12 ON 13 JAN 2006

FILE 'REGISTRY' ENTERED AT 18:11:22 ON 13 JAN 2006  
 L8 SEL PLU=ON L7 1- CHEM : 9 TERMS

FILE 'HCAPLUS, USPATFULL, USPAT2' ENTERED AT 18:11:22 ON 13 JAN 2006  
 L9 53 SEA PLU=ON L8  
 L10 70 SEA PLU=ON L7 OR L9  
 L11 62 DUP REM L10 (8 DUPLICATES REMOVED)  
 ANSWERS '1-49' FROM FILE HCAPLUS  
 ANSWERS '50-62' FROM FILE USPATFULL  
 L12 51 SEA PLU=ON L11 AND (PD<20030819 OR PRD<20030819)  
 L13 34 SEA PLU=ON L12 AND PD<20020819  
 L14 2 SEA PLU=ON L13 AND KIDNEY  
 D L14 1-2 IBIB ABS KWIC  
 L15 18 SEA PLU=ON L13 AND IGF  
 L16 17 SEA PLU=ON L15 NOT L14  
 L17 17 SEA PLU=ON L16 AND ENG/LA  
 D L17 1-3 IBIB ABS KWIC  
 D L17 4-17 IBIB ABS KWIC

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 \* effective March 20, 2005. A new display format, IDERL, is now \*  
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FILE HCAPLUS

FILE COVERS 1907 - 13 Jan 2006 VOL 144 ISS 4  
FILE LAST UPDATED: 12 Jan 2006 (20060112/ED)

FILE USPATFULL

FILE COVERS 1971 TO PATENT PUBLICATION DATE: 12 Jan 2006 (20060112/PD)  
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